

FOUR NEW SPECIES OF MOLLUSCA FROM VICTORIA.

BY J. BRAZIER, F.L.S., C.M.Z.S.

CONUS REMO, n.sp.

Shell conical, spire elevated, transversely striated with finer striae between; whorls 9, rather flat, suture impressed deeply and spirally sulcated, much deeper below the angle; white, ornamented and splashed with bright orange above and below; columella straight, deeply grooved; interior of the aperture ivory-white; lip somewhat thickened, ornamented at the edge with yellowish-brown spots. Long. 35; diam. greatest 17, least $15\frac{1}{2}$ mm.

Hab.—San Remo, Victoria (*A. F. Kenyon*).

This very fine Cone was recently obtained at the above locality by Mrs. Kenyon. It is of an ivory-white colour splashed at the upper and lower parts with bright orange, and having the edge of the lip ornamented with yellowish-brown spots.

COLUMBELLA (MITRELLA) BRUNNEA, n.sp.

Shell acuminate fusiform, solid, smooth, dark shining brown; whorls 6, very slightly convex, the last slightly grooved at the base; spire attenuated, obtuse at the apex; sutures impressed; aperture small, subovate; outer lip simple, arcuate, contracted at the base, variced behind; columella nearly straight, slightly reflexed in front, canal short. Long. 7, diam. $2\frac{1}{2}$ mm.

Hab.—San Remo, Victoria (*A. F. Kenyon*).

A shell of very simple character, being of a very dark brown colour, slender, having a strong varice behind the outer lip very much like *Columbella Essingtonensis*, Reeve, from Cape York, North Queensland, Port Essington and Port Darwin, Northern Territory.

LUCINA (CODAKIA) AMBIGUA, n.sp.

Shell elongately orbicular, equivalve, inequilateral, tumid, solid, brownish-white, smooth towards the umbones; encircled by close-set, subgranular rather flattened ridges becoming broader and closer towards the base, lunale small, triangular; umbones tumid; beaks small, pointed, incurved; interior of the valves dark purple here and there in blotches, edges smooth. Long. 25, alt. 25; lat. 14 mm.

Hab.—San Remo, Victoria (*A. F. Kenyon*).

This is a solid, dirty white, tumid species, very regularly concentrically sculptured with subgranular rather flattened ridges, differing from any other species known.

TELLINA (STRIGILLA) RUDOLPHI, n.sp.

Shell subovate, rather convex, inequilateral, light yellow, thin-nish, surface of the valves finely divaricately sculptured; posterior side truncate; dorsal margin posteriorly sloping; anteriorly slightly convex; umbonal ridge raised and striate, obtusely angulated and slightly curved; umbones small, smooth, acute, approximate. Long. 10, alt. 7, lat. 4 mm.

Hab.—San Remo, Victoria (*A. F. Kenyon*).

This very pretty *Strigilla* as seen under the lens reminds one of a fine file with double cross-cutting sculpture.